

Frozen Custard

By

CARPIGIANI



Carpigiani's family of custard models offer the ultimate in modern control while creating the best in old fashioned frozen custard goodness! In the past, only large volume operators could afford to produce custard because of the high cost of specialized frozen custard machines. Carpigiani's wide selection of models make it possible for even the smallest operator to produce great frozen custard at a fraction of the cost of other machines, yet offers models for the highest production needs. State-of-the-art technology make these freezers simple and efficient to operate with greater flexibility.



Features Include:

Touch-pad control offers more flexibility • Patented mix injection system provides unmatched quality and consistency • Overrun adjustable from 15% to 50% • Unique freezing cylinder and blade design optimizes efficiency while producing a dense creamy smooth product • Stand-by / energy conservation mode for economical operation during idle periods • Low mix light with audible beeper • Built-in system analysis feature minimizes costly errors and facilitates repairs

CARPIGIANI

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Carpigiani manufactures a complete line of frozen dessert equipment: Soft Serve Ice Cream, Yogurt, Custard Freezers, Batch Freezers, Slush, Cocktail, Milk Shake, and Granita Freezers, Whipped Topping Dispensers, and Mix Processing Equipment...
...The right unit for every size operation.

SPECIFICATIONS

(All available in water or air cooled.)



MODEL CU-820

Overrun 15% to 50%
Gallons per hour 24 gal. per side
Width 29.4 inches (747 mm)
Depth 40.5 inches (1029 mm)*
Height (with legs or casters) 60 inches (1524 mm)
Electrical Requirements 2 feeders, 208-230 vac, 60 hz, 1 or 3 phase
Nema #.....L15-30



MODEL CU-253

Overrun 15% to 50%
Gallons per hour 15 gal. per side
Width 22 inches (559 mm)
Depth 34 inches (863 mm)*
Height (with legs or casters) 60 inches (1524 mm)
Electrical Requirements 208-230 vac, 60 hz, 1 or 3 phase
Nema #.....L15-30



MODEL CU-313

Overrun 15% to 50%
Gallons per hour 10 gal. per side
Width 22 inches (559 mm)
Depth 34 inches (863 mm)*
Height (with legs or casters) 60 inches (1524 mm)
Electrical Requirements 208-230 vac, 60 hz, 1 or 3 phase
Nema #.....L15-30



MODEL CU-1131

Overrun 15% to 50%
Gallons per hour 12 gal. total (center draw only)
Width 18 inches (458 mm)
Depth 33 inches (839 mm)
Height 28.75 inches (730 mm)
Electrical Requirements 208-230 vac, 60 hz, 1 phase
Nema #.....L15-30



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